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Jun 16 | G1 - V2 4

- (8) An object is moving in a straight line at constant speed. A force is applied to the object State the possible changes in the motion of the object.
 - (b) Fig. 1.1 shows a skier taking part in a speed competition. The winner of the competition has the highest average speed over the 100 m section shown in Fig. 1.1.

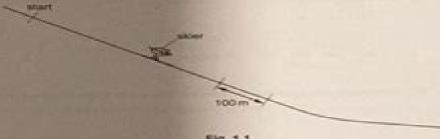


Fig. 1.1

(b) The skier starts from rest and has a constant acceleration. He reaches a speed of 60 m/s in 10 x

Calculate the skier's acceleration.

(II) Over the length of the 100m section, the time recorded is 1.85 s. Calculate the sider's average speed over the section.

> (2) average speed =

(iii) Suggest why the skier bends his body, as shown in Fig. 1.1.

Explain your answer.

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